

WEST Search History

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Clear

Cancel

DATE: Friday, September 16, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT; THES=ASSIGNEE; PLUR=NO; OP=ADJ</i>	
<input type="checkbox"/>	L3	L1 and @py>2004	37
<input type="checkbox"/>	L2	L1 and (freeman-\$ or boussiotis-\$ or chernova-\$ or malenkovich-\$).in.	8
<input type="checkbox"/>	L1	(b7-4 or b7-h1 or pd-l? or tango509 or tango adj 509)	138

END OF SEARCH HISTORY



STIC Search Report

Biotech-Chem Library

STIC Database Tracking Number: 165929

TO: Ilia Ouspenski
Location: rem/3D74/3C70
Art Unit: 1644

Sept 16, 2005

Case Serial Number: 10/002775

From: P. Sheppard
Location: Remsen Building
Phone: (571) 272-2529

sheppard@uspto.gov

Search Notes

STIC-Biotech/ChemLib

165 929

mg

From: Chan, Christina
Sent: Friday, September 16, 2005 10:30 AM
To: Ouspenski, Ilia; STIC-Biotech/ChemLib
Subject: RE: RUSH sequence search request for 10/002,775

RECEIVED
SEP 16 2005
TECH/CHEM. DIVISION
(STIC)

Please ~~rush~~, Thanks Chris

Chris Chan
TC 1600 New Hire Training Coordinator and SPE 1644
(571)-272-0841
Remsen, 3E89

-----Original Message-----

From: Ouspenski, Ilia
Sent: Friday, September 16, 2005 10:27 AM
To: Chan, Christina
Subject: RUSH sequence search request for 10/002,775

Christina,

please approve a RUSH search request as detailed below:

STIC:

please provide an INTERFERENCE ONLY search for amino acid SEQ ID NOS: 2 and 4 for 10/002,775.

Thanks,

ILIA OUSPENSKI, Ph.D.
Examiner
Art Unit 1644
Phone: 571-272-2920
REM 3D74
Mailstop 3c70

Searcher: _____
Searcher Phone: _____
Date Searcher Picked up: _____
Date completed: _____
Searcher Prep Time: _____
Online Time: _____

Type of Search
NA# _____ AA# _____
S/L: _____ Oligomer: _____
Encode/Transl: _____
Structure #: _____ Text: _____
Inventor: _____ Litigation: _____

Vendors and cost where applicable
STN: _____
DIALOG: _____
QUESTEL/ORBIT: _____
LEXIS/NEXIS: _____
SEQUENCE SYSTEM: _____
WWW/Internet: _____
Other (Specify): _____